

ELEKTRONISK REAKTOR FOR T5 LYSRØR, 1-10V/IMPULSBRYTER , EL-SC

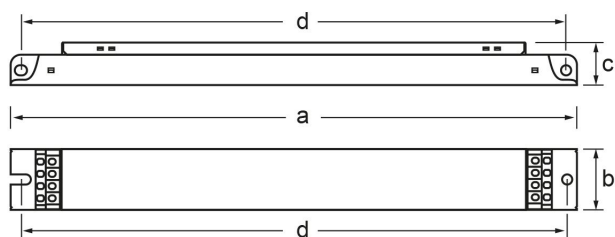
14-80 W, 220-240V, 50-60Hz

- OCC – Optimum Cathode Control
- Optimal styring av lysrøret
- Høy effektfaktor
- Lavt effekttap
- Kun 21 mm høy
- Bunn- og sidefester
- Flimmerfritt lys

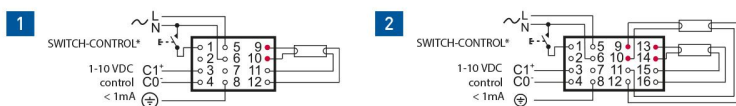


MÅLTEGNING

Dimensjoner	1	2
Lengde 'a' (mm)	360.0	430.0
Bredde 'b' (mm)	30.0	30.0
Høyde 'c' (mm)	21.0	21.0
'd' (mm)	350.0	420.0



KOBLINGSSKJEMA



DATATABELL

El-nr	Type	Effekt (W)	Antall lamper	Lampe type	Vekt (g)	Circuit power (W)	Mains current (A)	Lampe effekt (W)	Koblings-skjema	Dimen-sjon
33 953 03	EL 1x14sc	14	1	T5	270	17	0.08-0.07	13.7	1	1
33 953 04	EL 2x14sc	14	2	T5	340	31	0.15-0.14	13.7	2	2
33 953 05	EL 1x21sc	21	1	T5	270	24	0.11-0.10	20.7	1	1
33 953 06	EL 2x21sc	21	2	T5	340	46	0.22-0.00	20.7	2	2
33 953 07	EL 1x24sc	24	1	T5	270	26	0.27-0.25	22.5	1	1
33 953 08	EL 2x24sc	24	2	T5	340	50	0.55-0.50	22.5	2	2
33 953 09	EL 1x28sc	28	1	T5	270	31	0.15-0.14	27.5	1	1
33 953 10	EL 2x28sc	28	2	T5	340	64	0.30-0.28	27.5	2	2
33 953 11	EL 1x35sc	35	1	T5	270	39	0.18-0.17	34.7	1	1
33 953 12	EL 2x35sc	35	2	T5	340	78	0.36-0.34	34.7	2	2
33 953 13	EL 1x39sc	39	1	T5	270	42	0.20-0.18	38	1	1
33 953 14	EL 2x39sc	39	2	T5	340	83	0.40-0.36	38	2	2
33 953 15	EL 1x49sc	49	1	T5	270	55	0.25-0.23	49.3	1	1
33 953 16	EL 2x49sc	49	2	T5	340	106	0.50-0.46	49.3	2	2
33 953 17	EL 1x54sc	54	1	T5	270	61	0.28-0.26	53.8	1	1
33 953 18	EL 2x54sc	54	2	T5	340	118	0.53-0.49	53.8	2	2
33 953 19	EL 1x80sc	80	1	T5	270	88	0.41-0.38	80	1	1